

ABSTRACT OF THE DISCLOSURE

An organic EL device including at least an anode, a cathode and an organic light-emitting zone with high

5 brightness is provided. A mixture containing at least two compounds is used for a light-emitting zone and the spectrum of the luminescence from light-emitting zone includes at least one peak at a wavelength which is different from neither of fluorescent peak positions of the compounds  
10 included in light-emitting zone.